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Amendments to the Claims

The following is a complete listing of the pending claims and will replace all prior versions and listings of claims in the application.

- 1. (currently amended) A self-propelled cleaner, comprising:
- a drive unit having an outer surface and a motorized internal mechanism adapted to impart <u>rotary</u> motion to said drive unit;
 - a sheet having a first side and a second side;

wherein <u>said</u> first side of said sheet is operatively connected to the outer surface of said drive unit to impart rotary motion to said sheet.

- 2. (original) The self-propelled cleaning machine as in claim 1, wherein said sheet completely encompasses said drive unit.
- 3. (original) The self-propelled cleaning machine as in claim 1, wherein said sheet partially encompasses said drive unit.
- 4. (original) The self-propelled cleaning machine as in claim 2, wherein the shape of said outer surface of said drive unit is at least substantially spherical.
- 5. (original) The self-propelled cleaning machine as in claim 2, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
- 6. (original) The self-propelled cleaning machine as in claim 2, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.
- 7. (original) The self-propelled cleaning machine as in claim 3, wherein the shape of said outer surface of said drive unit is at least substantially spherical.

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- 8. (original) The self-propelled cleaning machine as in claim 3, wherein the shape of said outer surface of said drive unit is at least substantially elliptical.
- 9. (original) The self-propelled cleaning machine as in claim 3, wherein the shape of said outer surface of said drive unit is at least substantially cylindrical.
- 10. (currently amended) The self-propelled cleaning machine as in claim 2, wherein said sheet is <u>directly</u> connected to said drive unit.
- 11. (currently amended) The self-propelled cleaning machine claim 3, wherein said sheet is <u>directly</u> connected to said drive unit.
- 12. (original) The self-propelled cleaning machine as in claim 1, further comprising a means to detect and display low battery power.
- 13. (currently amended) The self-propelled cleaning machine as in claim 1, further comprising a-means such as an audible alarm to alert the user when said machine is out of power or lost.
- 14. (original) The self-propelled cleaning machine as in claim 1, further comprising a means to detect and indicate that the machine's motion is impeded.
- 15. (currently amended) A method for cleaning a surface comprising; acquiring a drive unit having a motorized internal mechanism adapted to impart rotary motion to said drive unit;

applying a sheet directly to said drive unit; activating said drive unit; placing said drive unit and said sheet onto the surface to be cleaned.

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- 16. (original) A method of making a covering for a drive unit of claim 1, comprising: forming an envelope from one or more cleaning sheets into which said drive unit can be snugly inserted and removed.
- 17. (currently amended) A method of making a self-propelled cleaner, comprising: obtaining a drive unit having a motorized internal mechanism adapted to impart rotary motion to said drive unit;

providing a sheet for use with said drive unit.

18. (currently amended) A method of cleaning multiple surfaces comprising; acquiring a drive unit having a motorized internal mechanism adapted to impart rotary motion to said drive unit;

directly applying a sheet to more than one dimension of said drive unit; activating said drive unit;

placing said drive unit and sheet in area where simultaneous contact with multiple surfaces can occur.

- 19. (currently amended) A toy comprising;
- a drive unit having an outer surface and a motorized internal mechanism adapted to impart rotary motion to said drive unit;
 - a sheet having a first side and a second side;

wherein said first side of said sheet is operatively connected to the outer surface of said drive unit.